

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) Disk-shaped object consisting of a single layer of synthetic thermoplastic adhesive material for use as an intermediate between parts, has adhesive material contact surfaces of the single layer on opposite sides of the object adhesive material of the single layer that are rough, wherein their averaged roughness depth R_z lies in a range from 40 to 100 μ .

2. (original) Object according to claim 1, wherein the averaged roughness depth R_z of the contact surfaces lies in the range from 55 to 70 μ .

3. (original) Object according to claim 1, wherein the arithmetic mean rugosity R_a lies in a range from 6 to 25 μ .

4. (original) Object according to claim 2,
wherein the arithmetic mean rugosity R_a lies in a range
from 10 to 15 μ .

5. (withdrawn) Method of producing a disk-shaped object according to any one of the preceding claims, wherein the synthetic material is injected under pressure in a plasticized state into a cooled molding tool and removed therefrom after a cooling phase, and wherein molding surfaces of the molding tool form the contact surfaces of the object and are textured with a roughness depth equivalent to that of the contact surfaces.

6. (withdrawn) Method according to claim 5,
wherein opening of the molding tool takes place prior to the complete cooling of a disk-shaped object contained therein.

7. (currently amended) Object according to claim 1, wherein the rough adhesive material contact surfaces occupy the entirety of the opposite sides of the disk-shaped object single layer.

8. (currently amended) A disk-shaped object consisting of a single layer of synthetic thermoplastic adhesive material, wherein adhesive material contact surfaces that entirely cover opposite sides of the ~~object-single layer~~ are rough, and wherein their averaged roughness depth R_z lies in a range from 40-100 μ , and their arithmetic mean rugosity R_a lies in a range from 6-25 μ .

9. (previously presented) A disk-shaped object according to Claim 8, wherein the object is an annulus with a central hole.

10. (previously presented) A disk-shaped object according to Claim 9, wherein the opposite sides of the object abut opposed surfaces, respectively, of two parts

11. (previously presented) A disk-shaped object according to Claim 10, wherein one of the parts is a sheet and the other part is a fastening element with a shank extending through the opening and a flange opposed to the sheet, with the disk-shaped object being intermediate the flange and the sheet.